IN THE SPECIFICATION

On page 39, immediately before first full paragraph, please add the following new paragraph:

New 'paragraph.

The bar code includes a code for genus data and for species data. The genus data includes row or aisle data while the species data includes bin, drawer, or shelf data.

On page 44, first full paragraph, please substitute a replacement paragraph.

Marked-up version, page 44, first full paragraph.

Figure 2 shows a schematic diagram illustrating a present invention voice activated/voice responsive item locator system, showing support structure 42 for the physical arrangement and function of components after the item/corresponding location information has been Thus, symbol 17 indicates an optional inputted. user prompter proximity sensor and symbol 21 is a microphone or equivalent component for voice input. The voice input is sent to audio controller 19 and to automatic speech recognition unit 23 and is converted from analog to digital signals. The speech recognition unit 23 communicates with a continuous speech signal recognizer 41 and a continuous speech signal interpreter 43. CPU/Memory 25 compares the digital signals to the set up or dictionary of digital words or phrases in memory. Once a match is found, the system microprocessor processor 27 and data storage 31 operate to respond with an answer or a default instruction or a query by providing digital text to text-to-speech generator 29, which provides audio feedback to a user via audio controller 19 and speaker user feedback unit [speaker] 33. Feedback to a user may also be provided on display user feedback unit visual screen 37 via display controller 35. Manual control panel [Keyboard] 39 is used for manager set up and modifications. Bar code reader 38 is connected to secondary processor 40 wirelessly. The secondary processor 40 communicates with the microprocessor 27. In addition, the secondary processor 40 is adapted to receive and translate bar code reader 38 inputs, and includes software to create item location information, by matching item-identification bar code readings and corresponding location-identification bar code readings